

May 28, 1959

Gentlemen:

Confirming requests by your technical representative, we are pleased to submit our quotation as follows:

| <u>QUANTITY</u> | <u>DESCRIPTION</u> | <u>OUR PART NO.</u> | <u>PRICE EACH</u> |
|-----------------|--------------------|---------------------|-------------------|
| 100 | Variable Condenser | 91488-1 | \$ 35.00 |
| 200 | " " | " | 33.25 |
| 500 | " " | " | 29.75 |

Delivery on quantities of 100 or 200 can be made 120 days after receipt of order. A quantity of 500 can be delivered in 150 days.

Prices quoted are f.o.b. Hollywood, and our terms are Net 30 Days.

For your information we have enclosed two copies of the Stoddart drawing describing this item.

Thank you for your favorable consideration.

Very truly yours,

25X1

25X1

CONTRACT ADMINISTRATOR

HJ/gc
Encl.

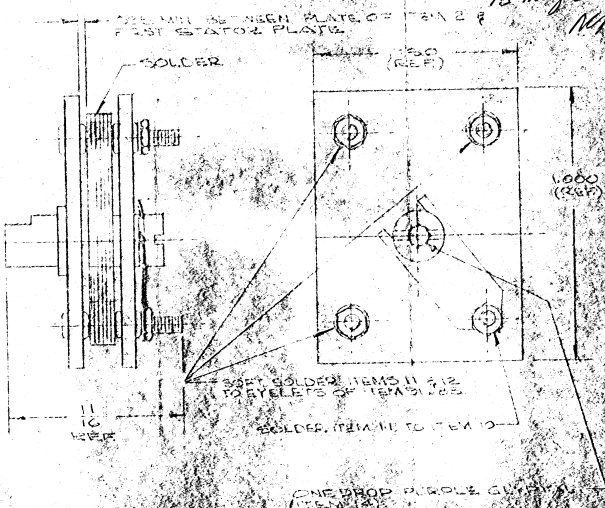
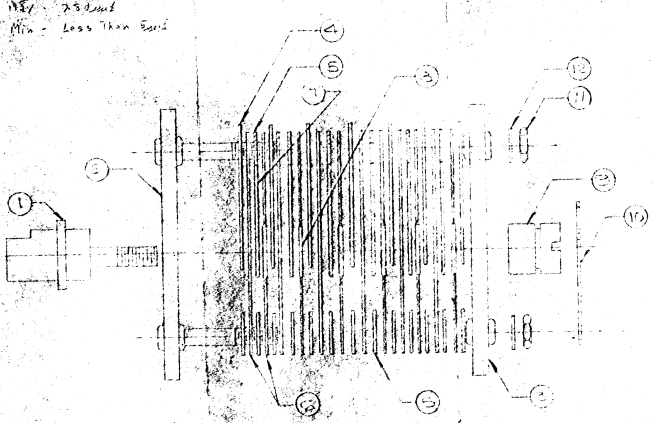
ORIGINAL CL BY 235979
☐ DECL ☒ REVW ON 2010
EXT BYND 6 YRS BY SAME
REASON 3d(3)

DOCUMENT NO. _____
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: TS S 2010
NEXT REVIEW DATE: _____
AUTH: HR 70-2
DATE: 3 DEC 1988 REVIEWER: 064540

CONFIDENTIAL

50 Capacitors
ordered to this Day
(thru Hqts) May 13 60
MCP.

50 capacitors ordered thru
H&B to this day on
13 May 60



SPICE

- NOTES:
1. OFF DIGITAL PLATE RIVET ASSEY # 208 END DATE
 2. REFINISHING PROCEDURE:
 - A. POLISH & DEBATE ASSY (ITEM 2) ON SHUTT (ITEM 1).
 - B. POLISH PREPARED FOR POLISH (ITEM 4) RIDES IN FROM
 - C. DATE OF ITEM 2 USING NECESSARY NUMBER OF TEM 5 &
 - D. ADD BLUE MARKS TO ITEMS 4 AND 5 DICT REL. SOLDER
 - E. TEST FOR 1 SPRUCE (ITEMS 4 & 5) TIGHTEN MOD END
 - F. DATE OF LEFT ASSY (ITEM 2) WITH BOLT LOCK
 - G. TANK IN ADD SHAFT NUT TEN 9. SOLDER FLYW. ITEM 10
 - H. AND TIGHTEN. SOLDER ACROSS TOP OF SHUTT PLATE.
 - I. ADD WASHERS (ITEM 2) & NUTS (ITEM 1) IF NEEDED. 2
 - J. TIGHTEN TWO TOP NUTS (ON VIEW) FOR CAPACIT. ADJUSTMENT
 - K. SOLDER ALL NUTS TO STUDS
 3. LOCATE BOTH BEARINGS & WIPER WITH WALSHOW'S DURING ASSEMBLY.
- * 4. SCREEN ADJUSTMENT.
CAPACITY AT MAX. $\geq 10 \mu\text{F}$ & 3 JUP
CAPACITY AT MIN. $\leq 7 \mu\text{F}$ & 3 JUP
5. PLACE MILD STONE (ITEM 13) AROUND EDGE OF ASSEMBLED CAPACITOR.
- * If an alternate choice of capacity range can be made, would have:
Capacity at max $\geq 10 \mu\text{F}$
Capacity at min $\leq 5 \mu\text{F}$
- If not, the above capacity range is acceptable.

[illegible][illegible]

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